

Claim 9, line 1, change "any one of claims 1 to 8" to -- Claim 1 --.

Claim 13, line 1, change "any one of claims 1 to 12" to -- Claim 1 --.

Claim 14, lines 1 and 2, change "any one of claims 1 to 13" to -- Claim 1 --.

Claim 16, lines 1 and 2, change "any one of claims 1 to 15" to -- Claim 1 --.

Claim 17, lines 1 and 2, change "any one of claims 1 to 16" to -- Claim 1 --.

Claim 18, line 2, change "any one of claims 1 to 17" to -- Claim 1 --.

22. (Amended) A composition for administration to a patient,

comprising:

- 866T80-0343260  
A1  
cont
- i) an antibody which is a modified version of a therapeutic antibody with affinity for a cell-surface antigen, said antibody having reduced affinity for the antigen compared with the therapeutic antibody as a result of a modification or modifications to the antibody molecule, wherein the antibody is capable of inducing immunological tolerance to the therapeutic antibody and wherein the antibody is not a mixed molecule antibody having an H or L chain of the therapeutic antibody paired with an L or H chain of an unrelated antibody, or fragment thereof, [as claimed in any one of claims 1 to 17] or
- ii) an antibody [as] produced by the method according to claim 19 [any one of claims 19 to 21], or fragment thereof,

A1  
conced.  
together with a physiologically acceptable diluent or carrier.

Cancel claim 23 without prejudice.

Add the following new claim.

A2  
24. A method of inducing tolerance in a patient comprising administering to a patient in need thereof an effective amount of:

i) an antibody which is a modified version of a therapeutic antibody with affinity for a cell-surface antigen, said antibody having reduced affinity for the antigen compared with the therapeutic antibody as a result of a modification or modifications to the antibody molecule, wherein the antibody is capable of inducing immunological tolerance to the therapeutic antibody and wherein the antibody is not a mixed molecule antibody having an H or L chain of the therapeutic antibody paired with an L or H chain of an unrelated antibody, or

ii) an antibody produced by the method according to claim 19, or fragment thereof.